

MISSOURI DEPARTMENT OF HEALTH STATE PUBLIC HEALTH LABORATORY CMI INTOXILYZER 5000 MAINTENANCE REPORT

RECEIVED RECEIVED PHSS Breach Alcohol Program By Carol Day at 8:00 am, Mar 15, 2010

Complete this report in duplicate at the time of the regular monthly preveinstrument is repaired. Send copy to Department of Health; Retain original in d	entive maintenance cl epartment file.	heck, and whenever		
INTOXILYZER 5000 SN	DATE OF INSPECTION	N		
LOCATION OF INSTRUMENT (STREET AND CITY)	03/05//0 TIME OF INSPECTION			
	TIME OF INSPECTION	V		
5301 E 27th St., Kansas City, MO CHECKLIST	2020			
Place a check (✓) to left of each item if found to be satisfactory or if operating values where determined.) Unchecked items must be corrected before using in	vithin established limits strument.	s. (Write in observed		
□ DVM TEST: (.350 +/150)				
DIAGNOSTIC CHECK (PRINTOUT ATTACHED)	Market and the second			
CHARACTER DISPLAY TEST Passed	- Marie Carlos			
PRINT TEST (PRINTOUT ATTACHED) Passed				
X TIME AND DATE PASSO				
CALIBRATION CHECK- Run three tests using a standard solution. All three tests must be within +/- 5% of the standard value and must have a spread of .005 or less. Check the box corresponding to the standard solution being used. (USE CAL. CHECK MODE) (PRINTOUT ATTACHED) 0.100% STANDARD - MUST READ BETWEEN 0.095% AND 0.105% INCLUSIVE 0.040% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)				
(ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REI	PORT)			
TEST 1 100 TEST 2 98	TEST 3	9		
	TEST 3	· .		
TEST 1 100 TEST 2 98	TEST 3	· .		
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CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 09270 ofAlcohol Reference Solution for Simulator were analyzed by gas chromatography and found to contain 0.1207 percent (w/vol) ethyl alcohol. The expiration date for this lot number is September 23, 2010 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.10 percent BAC.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President

GUTH LABORATORIES, INC.

2N 66-065290 5235, 23 14WAL10 TEST DENTETTED - RE!

5301 E 271H ST KCMO EPD INTOXILTZER - ALCOHOL ANALTZER MO MODEL 5000 SN 66-005290 93/95/2019

TEST	XBAC	TIME
ATR BLANK	, 099	20:28
CAL. CHECK	, 198	20:29
ATE BLANK	, 999	20:29
CAL, CHECK	. 998	20:29
ATR BLAHK	. 266	20:36
CAL. CHECK	, 639	20:39
AIR BLAKK	. 999	20:31

. NO RESERT

5301 E 27TH ST KCMO EPD INTOXILYZER - ALCOHOL ANALYZER NO MODEL 5000 SN 66-005290 03/05/2010

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789

ASCDEFONTIKLINOPORSTUWXYZ012345678910#Fabcde
ABCDEFGHIJKLINHOPORSTUV
ABCDEFGHIJKLINHOPORSTUV

ABCDEFGHIJKLINOPORSTUJUXYZ0123456789! 04 tabcde

DIAGNOSTIC TEST

SH 66-095298

£235, 23

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20:23

PROM CHECK E735.23		PASSED PASSED
TEMP CHECK	A.	PASSED
PROCESSOR CHECK SYNC PULSE		PASSED
SYNC SPEED	٠.	PASSED PASSED
NEG STABILITY POS STABILITY	5	PASSED
REF RANGE	2	PASSED

DIAGNOSTIC

PASSED

PRINTER CHECK ABCDEFGHIJKLMNOPORSTUVWXYZ 0123456789

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LC

JBJECT NAME CATION OF TEST

OFFICER'S SIGNATURE & SERIAL NO. Form 123 P.D. (8-91)

State of Missouri DEPARTMENT OF HEALTH



MO 580-0771 (7-88)

PERMIT TYPE II



Lab. 4 (R7-88)

DAWN MINOR

is hereby authorized to instruct calibrate, perform field repairs, and	and supervise operators, train instructors, inspect, i operate the following breath analyzer(s):		
INTOXILYZER 5000			
for the determination of the alcoholic content of blood from a sample of expired (alveolar air. Issued under the provisions of sections 577.020 through 577.041, RSMo 1986.			
Date _02/18/09	John of Mathewson		
Number 920030	Director of State Public Health Laboratory		
02/18/2011 Expires	Margart T. Donnelly		
•	Director, Department of Health		